

Effective October 1, 2001												
CLAIMS AS FILED - PART I (Column 1) (Column						mn 2)	SMALL TYPE	ENTITY	OR	OTHER THAN OR SMALL ENTITY		
TC	TAL CLAIMS		39				RATI	FEE	7	RATE	FEE	
FOR .			NUMBER FILED		NUMBER EXTRA		BASIC	FEE 370.00	OR	BASIC FEE	740.00	
TOTAL CHARGEABLE CLAIMS			39 minus 20=		* 19		X\$ 9	=	OR	X\$18=	342.00	
INDEPENDENT CLAIMS			5 minus 3 =		* 2		X42:	=	OR	X84=	168.00	
MU	LTIPLE DEPEN	DENT CLAIM PI	RESENT				+140	=	OR	+280=		
* If	the difference	less than ze	ss than zero, enter "0" in co			TOTA		OR	L	1250.00		
-	C	LAIMS AS A (Column 1)) - PART II (Column 2) (Column 3)			SMAI	L ENTITY	OR	OTHER SMALL	THAN		
AMENDMENT A		CLAIMS REMAINING AFTER AMENDMENT		HIGH NUM PREVIO PAID	BER OUSLY	PRESENT EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE	
	Total	*	Minus	##		=	X\$ 9	=	OR	X\$18=		
	Independent *		Minus ***		F C1 A194	<u> -</u>	X42=		OR	X84=		
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM							+140	=.	OR	+280=		
							TO1 ADDIT. F		OR	TOTAL ADDIT. FEE		
	(Column 1) (Column 2) (Column 3)								_	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
AMENDMENT B		CLAIMS REMAINING AFTER AMENDMENT		HIGH NUM PREVI PAID	BER	PRESENT EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE	
	Total	*	Minus	**		=	X\$ 9:	=	OR	X\$18=		
	Independent	* NTATION OF MU	Minus	***	COL ALBA	=	X42=		OR	X84=		
	ringi Prese	INTATION OF MIC		ENDEN	CLAIN		+140:	=	OR	+280=		
								AL EE	OR	TOTAL ADDIT. FEE		
(Column 1) (Column 2) (Column 3)										7,001		
AMENDMENT C		CLAIMS REMAINING AFTER AMENDMENT		HIGH NUM PREVI PAID	BER	PRESENT EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE	
	Total	*	Minus	##		=	X\$ 9=	=	OR	X\$18=		
	Independent	*	Minus	***		=·	X42=			X84=		
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM								OR			
* If the optic is column 1 is less than the optic is column 2 write "0" is column 2										+280=		
** If the "Highest Number Previously Paid For" IN THIS SPACE is less than 20, enter "20." ADDIT. FEE ADDIT. FEE ADDIT. FEE												
	The "Highest Nun	nber Previously Pa	id For" (Total o	r Independ	lent) is the	e highest number	found in the	appropriate be	ox in co	lumn 1.		